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EAST SEARCH NOTES (cont.)

Part (I) SEARCH STRATEGY

Part (II) SEARCH RESULTS

Part (II) Results Identified As Follows

- (1) PARTIALLY RELEVANT [potential Y or A] DOCUMENTS
- (2) HIGHLY RELEVANT [potential X, Y or A] DOCUMENTS
- (C) DOCUMENTS CITED BY EXAMINER ON FORM PTO-892
- (3) DOCUMENTS CITED BY APPLICANT ON FORM PTO-1449

THIS IS AN UPDATE SEARCH – STRATEGY/RESULTS PRESENTED FOR @PD>=20030617

	Hits	Search Text	DBs
1	9	((lens optic\$2) with (under\$1correct\$3 and over\$1correct\$3) with (spherical adj aberration)) and @PD>=20030617	USPAT; US-PGPUB
2	6	((alternating adjacent adjoining neighboring opposite) same (convex and concave) same (continuous\$2 continuity discontinuous discontinuities seamless\$2 smooth\$2) same (lens lenses array arrays)) and @PD>=20030617	USPAT; US-PGPUB
3	10	((lens\$2 near2 array\$1) with (convex and concave)) and @PD>=20030617	USPAT; US-PGPUB
4	5	((alternating or opposite or adjacent) same (convex and concave)) same (continuous\$2 smooth\$2) same lens) and @PD>=20030617	USPAT; US-PGPUB
5	1	((alternating or opposite or adjacent) same (convex and concave)) same (continuous\$2 smooth\$2) same lens) and (positive with negative)) and @PD>=20030617	USPAT; US-PGPUB
6	4	((lo\$1pass low\$1 pass low adj pass) near2 filter\$3) and ((lens\$2 near2 array\$1) with ((convex and concave) (converg\$3 and diverg\$3) (positive and negative)))) and @PD>=20030617	USPAT; US-PGPUB
7	1	(control\$4 same ((lens optic\$2) with (under\$1correct\$3 and over\$1correct\$3) with (spherical adj aberration))) and @PD>=20030617	USPAT; US-PGPUB
8	3	((alternating adjacent adjoining neighboring opposite) same (convex and concave) same (continuous\$2 continuity discontinuous discontinuities seamless\$2 smooth\$2) same (lens lenses array arrays)) and (((("359").CLAS.) or ((("362").CLAS.))) and @PD>=20030617	USPAT; US-PGPUB
9	2	(lens optic\$2) with (under\$1correct\$3 and over\$1correct\$3) with (spherical adj aberration)	EPO; JPO; DERWENT
10	2	((lens\$2 near2 array\$1) with (convex and concave)) and @PD>=20030617	EPO; JPO; DERWENT
11	1	((alternating adjacent adjoining neighboring opposite) same (convex and concave) same (continuous\$2 continuity discontinuous discontinuities seamless\$2 smooth\$2) same (lens lenses array arrays)) and @PD>=20030617	EPO; JPO; DERWENT
12	1	((alternating or opposite or adjacent) same (convex and concave)) same (continuous\$2 smooth\$2) same lens) and @PD>=20030617	EPO; JPO; DERWENT
13	2	((359/592).CCLS.) and @PD>=20030617	USPAT; US-PGPUB
14	43	((359/619).CCLS.) and @PD>=20030617	USPAT; US-PGPUB
15	8	((359/626).CCLS.) and @PD>=20030617	USPAT; US-PGPUB
16	8	((362/326).CCLS.) and @PD>=20030617	USPAT; US-PGPUB

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	1	2	C	3	Document ID	Title	Current OR
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030151822 A1	Laser optical apparatus	359/626
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030112523 A1	Lens arrays	359/626
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6606135 B2	Optical lens system, image display apparatus, micro-lens array, liquid crystal display device, and liquid crystal display apparatus of projection-type	349/95

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